

FORM PTO-1449

U. S DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.

SERIAL NO.

U 014293-3

09/580,791

INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

APPLICANT

Yuhpyng L. CHEN

FILING DATE

GROUP

May 30, 2000

1614

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	FILING DATE IF APPROPRIATE
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FOREIGN PATENT DOCUMENTS

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OTHER ART (Including Author, Title, Date, Pertinent Dates, Etc.)

AR	Delta Sleep-Inducing Peptide Response to Human Corticotropin-Releasing Hormone (CRH) in Major Depressive Disorder, 1998 Soc. Biol. Psychiatry - Lesch, Widerlov, Ekman, Laux, Schulte, Pfuller, Beckman
AS	Sleep, the hypothalamic-pituitary-adrenal axis, and cytokines: multiple interactions and disturbances in sleep disorders, Endocrinology and Metabolism Clinics of N.A. 31 (2002) 15-36 - Vgontzas, Chrousos
AT	Antidepressant-like effects of CP-154,526, a selective CRF <sub>1</sub> receptor antagonist, European Journal of Pharmacology 323 (1997) 21-26, Mansback, Brooks, Chen

EXAMINER

DATE CONSIDERED

EXAMINER:

Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	AR	CP-154,526: A potent & selective nonpeptide antagonist of corticotropin releasing fctr receptors, Proc. Natl Acad Sci. Vol. 93, pp 10477-10482, Sept 1996 Pharmacology - Shultz, Mansbach, Sprouse, Braselton, Collins, Corman, Dunaikis, Faraci, Schmidt, Seeger, Seymour, Tingley, Winston, Chen, Heym
	AS	Corticotropin-releasing hormone microinfusion in central anygdala diminishes a cardiac parasympathetic outflow undr stress-free conditns, Brain Research 625(1993)219-227pp27-35- Bohus, Koolhaas
	AT	Interactions between Testicular Serotonergic, Catecholaminergic, and Corticotropin-Releasing Hormone Systems Modulating cAMP and Testosterone Production in the Golden Hamster, Neuroendocrinology 2002:76:35-46- Frungieri, Zitta, Pignataro, Gonzalez-Calvar, Calandra
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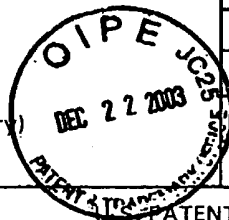
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AR	The Role of the CRH Type 1 Rcptr in Autonomic Responses to Corticotropin-Releasing Hormone in the Rat, Neuropsychopharmacology 2000-vol.22,no.4- Nijsen, Croiset, Stam, Bruijnzeel, Diamant, Wied, Wiegant
AS	Dble-blind, randomized trl for the cntl of delayed emesis in pnts receiving cisplatin: Comparison of placebo vs. adrenocorticotrophic hormone (ACTH), Anls of Oncology 3:481-485 1992- Passalacqua, Cocconi, Bella, Monici, Michiara, Bandini, Bacchi
AT	Dble-Blnd, Multicenter, Randomized Trial to Cmpre the Effect of 2 Dses of Adrenocorticotrophic Hormone Vs Placebo in Controlling Delayed Emesis After High-Dose Cisplatin in Adult Patients with Cancer, Journal of Clinical Oncology, Vol 15, No 6(June) 1997 pp 2467-2473 - Passalacqua, Cocconi, Caminiti, Slingordi, Bella, Eichisao, Michiara, Malavasi, Donati, Di Costanzo, Rocca, Sarra, Scaglione, Fraschini

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	AR	Hormonal Responses of Metoclopramide- Treated Subjects experiencing Nausea or emesis During Parabolic Flight, Aviation, Space and Environmental Medicine, September 1987- Kohl
	AS	
	AT	

EXAMINER	<i>[Signature]</i>	DATE CONSIDERED	<i>9/16/07</i>
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